

Amendments to the Specification

Please amend the Cross Reference to Related Applications as follows:

This is a continuation of copending patent application serial number 08/843,050 filed April 25, 1997 entitled "Syringe Plunger Handle Assembly and Barrel, now U.S. 6,090,077, which was a continuation-in-part of patent application serial number 08/537,242 filed September 29, 1995 entitled "Tamperproof Retractable Syringe", now U.S. Patent 5,632,733, which in turn was a continuation-in-part of patent application serial number 08/438,954 filed May 11, 1995, now U.S. Patent 5,578,011, all by the same inventor, for which benefit of 35 U.S.C. § 120 is claimed.

Please amend the paragraph beginning at page 9, line 20, as follows:

Manufacture and assembly is facilitated by the fact that the plunger and the outer body can be molded with a non-collapsible core tool that can be pulled out from behind. The parts are simply shaped and do not have hooks and parts with reentrant angles that require collapsible core pin technology. The outer body can be made in one piece and assembled from the rear. The narrowed nose portion provides no lateral space with that will permit bunching of the spring and jamming when the retraction assembly is moved forward in the outer body. In fact, the nose serves as a guide to steer the parts into the proper position in one smooth stroke.